

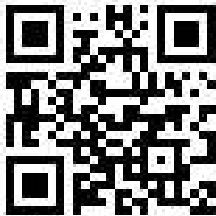
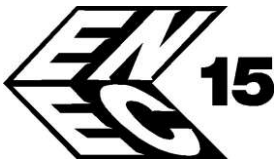
ENEC License

License

ENEC-05599

Issue date

2026-02-09



This is to acknowledge that

DELTA ELECTRONICS INC

3 Tungyuan Road
Chungli Industrial Zone Taoyuan City 32063 Taiwan

has had

Independent LED Controlgear

**LNA-1K8A45ABFCBX1X2, EUCCO-1K8450GAX1X2,
LNA-1K8A45ABHGBX1X2, EUCCO-1K8450GCAX1X2**

See page 2 for additional Information

evaluated and meets the requirements of the standard

**EN 61347-2-13:2014, EN 61347-2-13:2014/A1:2017,
EN 61347-1:2015, EN 61347-1:2015/A1:2021,
EN IEC 62384:2020**

Test Report Nos. 4791930619.1 issued on 2026-02-06
4791930619.2 issued on 2026-02-06

A handwritten signature in black ink, appearing to read 'Thomas Wilson'.

Certification Manager
Thomas Wilson

**UL International Demko A/S, Borupvang 5A, 2750 Ballerup, Denmark,
Tel. +45 44 85 65 65**

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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ENEC LICENSE

TECHNICAL DETAILS

Production site(s) Delta Electronics (Dongguan) Co Ltd
No 33 Pantao Road
Shijie Town Dongguan, Guangdong, 523308
China

Trademark



Ratings

Class I
IP66

LNA-1K8A45ABFCBX1X2, EUCCO-1K8450GAX1X2:
Input: 200-480 V~ 50/60 Hz 7.9-4.0 A $\lambda > 0.95$ 1865W(Max)
Output:
150-550 V \equiv Uout = 600 V \equiv max (No load),
1500-4500 mA Constant current output 1800 W max. (1500W
Max. for 200-248V~)
Uaux: +12V \equiv 250 mA

LNA-1K8A45ABHGBX1X2, EUCCO-1K8450GCAX1X2:
Input: 200-480 V~ 50/60 Hz 7.9-4.0 A $\lambda > 0.95$ 1865W(Max)
Output:
150-550 V \equiv Uout = 600 V \equiv max (No load),
1500-4500 mA Constant current output 1800 W max. (1500W
Max. for 200-248V~)
Uaux: +24V \equiv 125 mA



ta= -40...+50°C, tc= +85°C

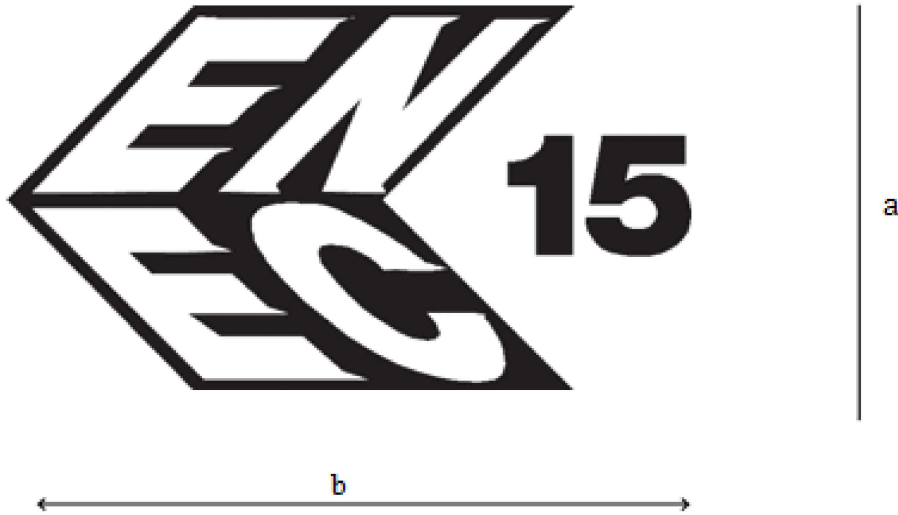
Additional Information

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Models (continued from page 1)

Series: LNA-1K8A45ABFCBX1X2, EUCCO-1K8450GAX1X2,
LNA-1K8A45ABHGBX1X2, EUCCO-1K8450GCAX1X2
(X1, X2=0-9, A-Z or blank)

ENEC LICENSE FORM OF THE ENEC MARK



15 is the identification number of the Certification Body

Size of the mark:

The size of the mark may be reduced on the condition that it remains legible and that the ratio $b/a=1,7$ is kept.